

## Séance 4

### Partie 1

#### Création des tables utilisateur et commentaire

```
DROP TABLE IF EXISTS `utilisateur`;  
CREATE TABLE `utilisateur`(  
  `email` varchar(128) NOT NULL,  
  `nom` varchar(128) NOT NULL,  
  `prenom` varchar(128) NOT NULL,  
  `adresse` varchar(128) NOT NULL,  
  `telephone` varchar(20) NOT NULL,  
  `datenaiss` datetime NOT NULL,  
  PRIMARY KEY (`email`)  
) ENGINE=InnoDB DEFAULT CHARSET=utf8;
```

```
DROP TABLE IF EXISTS `commentaire`;  
CREATE TABLE `commentaire` (  
  `id` int(11) NOT NULL AUTO_INCREMENT,  
  `titre` varchar(128) NOT NULL,  
  `contenu` varchar(500) NOT NULL,  
  `datecrea` date,  
  `created_at` datetime NOT NULL DEFAULT CURRENT_TIMESTAMP,  
  `updated_at` datetime NULL DEFAULT NULL,  
  `email_uti` varchar(128) NOT NULL,  
  `id_game` int(11) NOT NULL,  
  PRIMARY KEY (`id`),  
  FOREIGN KEY (`email_uti`) REFERENCES utilisateur(`email`),  
  FOREIGN KEY (`id_game`) REFERENCES game(`id`)  
) ENGINE=InnoDB DEFAULT CHARSET=utf8;
```

```
DROP TABLE IF EXISTS `game2user`;  
CREATE TABLE `game2user` (  
  `uti_email` varchar(128) NOT NULL,  
  `game_id` int(11) NOT NULL  
) ENGINE=InnoDB DEFAULT CHARSET=utf8;
```